IN THE SPECIFICATION

Please amend the specification as follows:

Replace the paragraph added by means of the Amendment filed on August 16, 2006, on page 2, between lines 14-15 as follows:

The invention will be explained more fully below in connection with a preferred embodiment and with reference to the drawing, in which:

Figure 1 shows a cross section of a <u>potion_portion_of</u> a lamp according to one embodiment of the present invention.

Replace the paragraph (which was amended by means of the Amendment filed on August 16, 2006,) on page 2, between lines 15-22 of the specification with the following:

Figure 1 shows a lamp 100 having a luminescent screen 110 including luminescent material 120 embedded in an inorganic material 130. It was also found that even thicker crackfree luminescent screens could be obtained in case the inorganic material further comprises particles of an inorganic oxide oxide

preferably aluminium oxide or silicon oxide. The particles function as a filler material. In order to realize a good filling of the pores between the luminescent particles—particles, it is essential that the average diameter of the metal oxide particles is much smaller than the average diameter of the luminescent particles. In practice—practice, it was found that when the average diameter of the luminescent particles is several µm, the average diameter of the metal oxide particles is preferably several nm.